Elazar Rabbani et al. Serial No.: 08/486,069

Filed: June 7, 1995

Page 3 Reply and Amendment To November 23, 2011 Notice to File Corrected

Application Papers

SPECIFICATION AMENDMENT

Please replace the paragraph bridging pages 89-90, beginning with "The probes prepared..." with the following:

The probes prepared in accordance with the practices of this invention are adaptable for use in the detection of viruses and bacteria in fluids as indicated hereinabove. Where the fluids to be examined do not contain large amounts of protein, the viruses therein can be concentrated by absorption on hydroxyapatite and eluted in a small amount of phosphate buffer. When the fluid to be examined contains large amounts of protein, the viruses can be concentrated by high speed centrifugation. If antibody were available, absorption on an affinity column and elution with acid would be preferable because it would be possible to process many probes in accordance with the practices of this invention at the time. The bacteria to be examined is usually readily concentrated by centrifugation.